

ACU dor

Unit/Tag #	Class	Location	Last Date	Last Reading
ACU				
ACU TANK FARM				
504095	RELIEF	G/7 S SDE OF TK D-370 RVN-2964	09/14/2006	6,112
504202	VALVE	G/2 E SDE OF TK D-380	08/04/2008	829
504344	OTHER	1/1 TOP OF TK L-332	08/18/2008	9,639
504356	VALVE	G/3 N SDE OF TK L-333	03/13/2008	1,066
504409	VALVE	G/3 N SDE OF TK L-306	03/13/2008	615
504481	VALVE	G/3 N SDE OF TK X-303	04/01/2008	2,024
P0042	PUMP	G/0 PMP DP-4484 N SDE OF TK D-370 *503926	01/05/2010	12
DISPATCHING				
507571	VALVE	G/2 PMP P-7227 35 FT S TK F-358 TOP MOV-1628	03/14/2008	826
507760	RELIEF	G/8 PMP P-7228 6FT E RVN-1997	02/27/2008	739
507988.1	CONECT	G/1 TK F-360 NW SDE PRD LINE	05/18/2006	673
507988.3	CONECT	G/1 TK F-360 NW SDE PRD LINE	05/18/2006	703
507992.1	CONECT	G/3 TK F-360 NW SDE PRD LINE	06/02/2005	1,214
EAST				
500365.2	CONECT	G/2 PMP DP-4284 BLW	05/21/2009	58,895
500890	VALVE	G/-1 PMP DP-1695 ABV *3032	08/18/2008	9,915
P0001	PUMP	G/0 PMP DP-1670 E SDE OF ACU CR *500915	01/05/2010	85
P0019	PUMP	G/0 PMP DP-4485 E SDE OF ACU CR *500381	01/05/2010	4
P0020	PUMP	G/0 PMP DP-4284 E SDE OF ACU CR *500360	01/05/2010	1,358
P0021	PUMP	G/0 PMP DP-4285 E SDE OF ACU CR *500320	01/05/2010	67
WEST				
500232	VALVE	G/3 PMP DP-9622 W SDE	05/20/2009	5,979
501719.2	CONECT	G/5 E SDE OF CLM V-909	01/30/2008	810
501756	VALVE	1/14 W SDE OF CLM V-909 OFF LDDR *3766	04/02/2008	1,243
502374	CONECT	G/4 PMP DP-4099 5FT S OF VES V-7 37	08/01/2008	1,125
P0027	PUMP	G/0 PMP DP-4290 W SDE OF ACU CR *500203	01/05/2010	12

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Reason for Delay	Date Delayed	Expected Repair
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	09/26/2006	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS	06/12/2003	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	06/01/2005	10/31/2015
IMMEDIATE REPAIR VLV ONLY WILL RESULT IN GREATER EMISSIONS THAN A DELAY OF REPAIR	09/03/2002	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	11/20/2002	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	10/04/2001	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	11/11/2008	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	06/02/2005	10/31/2015
THE PART REQUIRED FOR REPAIR IS TEMPORARILY OUT OF STOCK.	03/03/2008	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	06/01/2006	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	06/01/2006	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	06/02/2005	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	05/21/2009	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	08/20/2008	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	04/22/2008	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	04/22/2008	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	11/11/2008	10/31/2015
EQUIPMENT IS ISOLATED FROM THE PROCESS AND DOES NOT REMAIN IN VOC SERVICE	12/21/2005	10/31/2015
EQUIPMENT IS ISOLATED FROM THE PROCESS AND DOES NOT REMAIN IN VOC SERVICE	05/21/2009	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS SHUTDOWN	05/30/2006	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS UNIT SHUTDOWN	10/17/2007	10/31/2015
REPAIR IS TECHNICALLY INFEASIBLE WITHOUT A PROCESS SHUTDOWN	05/30/2006	10/31/2015
EQUIPMENT IS ISOLATED FROM THE PROCESS AND DOES NOT REMAIN IN VOC SERVICE	08/04/2008	10/31/2015